

- +—  $t_{IO}$  Bridges (14 cores per node)
- +—  $t_{comp}$  Bridges (14 cores per node)
- +—  $t_{IO}$  Bridges (8 cores per node)
- +—  $t_{comp}$  Bridges (8 cores per node)
- +—  $t_{IO}$  Bridges (28 cores per node)
- +—  $t_{comp}$  Bridges (28 cores per node)
- +—  $t_{IO}$  Bridges ( $N_p/N_{nodes}$  cores per node)
- +—  $t_{comp}$  Bridges ( $N_p/N_{nodes}$  cores per node)
- +—  $t_{IO}$  Comet (24 cores per node)
- +—  $t_{comp}$  Comet (24 cores per node)
- +—  $t_{IO}$  SuperMIC (20 cores per node)
- +—  $t_{comp}$  SuperMIC (20 cores per node)

